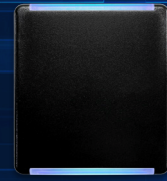# XM-700

Actual size: 5.5" x 5.5" x 1.125"

Read range up to 7 feet

XR-100

Actual size: 1.9" x 4.8" x 0.7"

Read range up to 1 foot

XN-300

Actual size: 3.25" x 3.625" x 1.0625"

Read range up to 3 feet

Select AWID readers now support Open Supervised Device Protocol (OSDP)

Why uAxcess?

uAxcess now includes OSDP. A true breakthrough for migration into the protocol known for enhanced security and functionality. OSDP meets Federal Identity, Credential, and Access Management (FICAM) guidelines while also supporting high-end AES-128 encryption, which is required in federal government applications.

KEY BENEFITS

Higher security

OSDP is more secure than most communications protocols between devices. It also supports high-end, AES-128 encryption and constantly monitors wiring to protect against attack threats.

Advanced functionality

OSDP supports bi-directional communications between devices and advanced user interfaces. By only using 2 wires, OSDP allows for scalability to connect many field devices.

Ease of use

Encryption and authentication are predefined, which eliminates a lot of the guesswork. Also, OSDP is rather inexpensive to implement.

More interoperability

Perhaps the biggest value proposition of OSDP: it allows communication between devices by various manufacturers. OSDP standard also applies to peripheral devices.

FUNCTIONAL. PRACTICAL. MORE SECURE.

uAxcess by AWID